

DOCKET NO: 286006US0PCT

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF :
MARKUS BOLD, ET AL. : EXAMINER: KOSACK, JOSEPH R.
SERIAL NO: 10/568,344 :
FILED: FEBRUARY 14, 2006 : GROUP ART UNIT: 1626
FOR: TRANSITION METAL :
COMPLEXES COMPRISING CARBENE
LIGANDS SERVING AS EMITTERS FOR
ORGANIC LIGHT-EMITTING DIODES
(OLED'S)

STATEMENT OF SUBSTANCE OF INTERVIEW

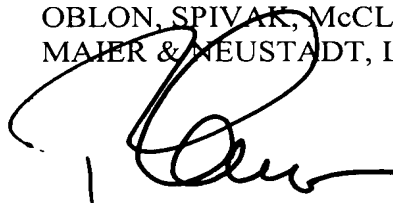
COMMISSIONER FOR PATENTS
ALEXANDRIA, VIRGINIA 22313

SIR:

Applicants would like to thank Examiner Kosack for the helpful and courteous telephonic discussion held July 27, 2010. During the interview, Applicants authorized the amendment of application to limit the metal atom to Ir in any oxidation state possible.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, L.L.P.



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